

ORGANISATION AI INTELLIGENCE

Coalition

Cyber insurer | Global

Generated 4 Aug 2026, 01:15 UK | Evidence-linked tear sheet

13

VACANCIES ANALYSED

0

DISCLOSURE FINDINGS

6

RELATED NEWS ITEMS

	EXECUTIVE EVIDENCE READOUT
TALENT	13 evidence-matched vacancies analysed; the strongest observed build theme is Data foundations & analytics (10).
DISCLOSURES	No source-verified AI disclosure finding is currently stored.
RELATED INTELLIGENCE	6 retained items mention the organisation. Latest highlighted source: arXiv cs.LG — Machine Learning, Stable and Budget-Feasible Coalition Formation for Clustered Federated Learning: A Hedonic Potential-Game Approach.
	HIRING THEMES Leading build themes Data foundations & analytics (10) Actuarial & pricing intelligence (2) Markets, trading & investment (2) Where demand sits Credit, underwriting & claims (4) Technology & engineering (3) Data & analytics (2) Operations & service delivery (2) Risk, controls & compliance (2) Workforce mix AI/ML engineering (5) Domain analytics & decision intelligence (4) Data science & applied research (2) Risk, compliance & control intelligence (2) Named technology signals Python (6) AWS (4) SQL (4) GitHub (2) Power BI (2) Snowflake (2)
	OFFICIAL AI DISCLOSURES No source-verified AI disclosure finding is currently stored for this organisation.
	RELATED AI NEWS Stable and Budget-Feasible Coalition Formation for Clustered Federated Learning: A Hedonic Potential-Game Approach Research explores stable and budget-feasible coalition formation for clustered federated learning, using a hedonic potential-game approach. arXiv cs.LG — Machine Learning 30 Jul 2026 Open source ->
	Tackling Heterogeneity in Federated Learning via Variance-Reduced Boltzmann Sampling within Homogeneous Social Coalitions New research proposes a federated learning client-selection algorithm to mitigate data heterogeneity by forming client coalitions and selecting representatives. arXiv cs.LG — Machine Learning 24 Jul 2026 Open source ->

Digital Pantheon: Simulating and Auditing Coalition Formation with LLM Agents

Research explores multi-agent LLM framework simulating political coalition formation, addressing RLHF biases that prevent steadfast partisan behavior.

arXiv cs.CL – Computation and Language | 17 Jul 2026

[Open source ->](#)

“This is What it Means to be Pro-Human” Declares Broad Coalition of Conservative, Progressive, and Civil Society Groups in Statement of Shared Principles on AI

A diverse coalition of conservative, progressive, and civil society groups released shared AI principles for a 'pro-human' movement.

EU AI Act Tracker (Future of Life) | 4 Mar 2026

[Open source ->](#)

Mapping Political-Elite Networks in Europe with a Multilingual Joint Entity-Relation Extraction Pipeline

Researchers developed a multilingual LLM pipeline to map political-elite networks in Europe, moving beyond manual coding and simple co-occurrence methods.

arXiv cs.CL – Computation and Language | 27 Jul 2026

[Open source ->](#)

Nvidia, Microsoft Lead Call for Open-Weight AI Models After Kimi

Nvidia and Microsoft advocate for open-weight AI models to secure US tech leadership, influencing policy discussions on model development.

Bloomberg Technology | 24 Jul 2026

[Open source ->](#)

SOURCES AND SCOPE

Hiring themes aggregate a point-in-time census of evidence-matched public vacancies; individual vacancies are intentionally excluded. Disclosures are extracted from official investor materials. Related news is retained reporting that names the organisation and is kept separate from company statements.

[Official careers source ->](#)